Larry Hastings

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TECHNICAL SKILLS							
HTML	MongoDB	Adobe Suite	AWS Cloud Azure Cloud				
CSS	Express	Gimp					
JavaScript	Angular	SEO	Linux Admin				
jQuery	Node	UI/UX	CMS Admin				
Bootstrap	Web Server Admin	Google Analytics	Git				
EDUCATION							
2014-2016	MS in Network Technology	East Carolina University					
2012-2013	BS in Information Technology	Colorado State University					
	Minor in Business						
2005-2008	AAS in Marine Technology	Cape Fear CC					
CERTIFICATIONS &	ACCOMPLISHMENTS						
MCP: Program	ming in HTML5 with	• Linux+					
JavaScript and	CSS3	SUSE Certified Linux AdminLPIC-1					
 Google Analyti 	ics IQ						
Security+		• A+					
EXPERIENCE							

2016-Present Web Content Specialist

Savannah State University

Savannah, GA

- Manage University website: front-end, back-end, and DevOps
- Cascade CMS administrator and end-user trainer
- Develop front-end tools using JavaScript, jQuery, Angular and others
- · Create and format content using HTML, CSS, Bootstrap and others
- Consult, manage and review projects with departmental groups
- Migrated site from local servers to Azure cloud
- Researched WCAG AA standard and updated site to conform

2014-2016 Technology Facilitator

NHCS-Snipes Elementary

Wilmington, NC

- Webmaster and technical support for large school
- Created and maintained school guidelines for web content
- Planned and carried out Windows OS upgrade for all computers
- Developed system to lower printing consumable spending

2008-2013 **Geophysical Technician Shift Leader**

CGG

Houston, TX

- Managed the utilization of Red Hat Linux and raid storage for data acquisition and analysis
- Successfully trained and led small multi-national/multi-cultural team
- Increased efficiency of operations by creating basic Linux and VBA scripts
- Maintained database for equipment accountability and logistical tasks

2001-2005 Switching Systems Operator/Maintainer U.S. Army

Ft. Gordon, GA

- Led small team to install switching systems and Line-of-Sight antennas to support infantry operations
- Incorporated symmetric encryption techniques for data security